

Ref #	Hits	Search Query	Dbs	Default Operator	Plurals	Time Stamp
S1	50	@py<"2000" and ("system administration" or "network administration" and classification and rout\$4	US-PGPUB;	OR	ON	2006/01/24 13:05
		@py<"2000" and ("system administration" or "network administrat\$4" and classification and rout\$4	USPAT	OR	ON	2006/01/24 15:04
			US-PGPUB;	OR	OFF	2006/01/23 17:41
			USPAT			
S2	49	("6317700" "6412100" "6331413" "5664064" "6461816" "5651098" "6651046" "6251598" "6265636" "6313375" "6313376" "6388169" "6392126" "6403860" "6421613" "6426072" "5864633" "5953446" "6312924" "6287765" "6300091" "6387637" "6333051" "6277574" "6316257" "6320105" "6326529" "6369301" "5304371" "5413912" "6288307" "6303850" "6323403" "6340786" "6353160" "6353161" "6365805" "6420637" "6433262" "6258998" "6309879" "6392017" "6395958" "6399351" "6420526" "6429000" "6468770" "6476198" "6374200" "6251597").pn.	US-PGPUB;	OR	OFF	2005/05/16 15:28
			USPAT			
S3	50	("6294652" "6303571" "6303771" "6306633" "6309866" "6312932" "6313269" "6316237" "6319689" "6326167" "6326170" "6326172" "6326472" "6331411" "6333182" "6340564" "6344542" "6346395" "6346396" "6346397" "6346608" "6346655" "6350600" "6352840" "6352843" "6353093" "6355788" "6358707" "6361965" "6361985" "6365387" "6372898" "6380361" "6383778" "6387640" "6391600" "6395889" "6399343" "6403337" "6406889" "6410263" "6410709" "6416973" "6416988" "6420154" "6420161" "6432703" "6448037" "6448038" "6448043").pn.	US-PGPUB;	OR	OFF	2005/05/16 15:32
			USPAT			

S4	50	("6451556" "6458572" "6465212" "6465633" "6469152" "6476209" "6262241" "6451535" "4900669" "4983517" "5721127" "5721128" "5731174" "5736375" "5798253" "5817498" "5837694" "5945577" "6074854" "6174869" "6235970" "6310034" "6313383" "6316703" "6329574" "6348328" "6365569" "6399761" "6399861" "6429302" "6433148" "4956449" "5528046" "5739040" "5863743" "5952546" "5972616" "5976799" "6303568" "6331660" "6372965" "6476291" "6777182" "6187534" "5633161" "5674739" "6025137" "6885908" "5919638" "6110675").pn.	US-PGPUB; USPAT	OR	OFF	2005/05/16 15:39
S5	297	"genetic program\$"	US-PGPUB; USPAT	OR	OFF	2005/05/16 15:46
S6	5437	"expert system\$"	US-PGPUB; USPAT	OR	OFF	2005/05/16 15:46
S7	1902	"genetic algorithm\$"	US-PGPUB; USPAT	OR	OFF	2005/05/16 15:47
S8	36	"evolution\$ program\$"	US-PGPUB; USPAT	OR	OFF	2005/05/16 15:48
S9	297	"genetic program\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:33
S10	5443	"expert system\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:33
S11	1903	"genetic algorithm\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:33
S12	36	"evolution\$ program\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:33
S14	7500	S9 or S10 or S11 or S12	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:34
S15	559	S14 same series	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:40
S16	97	S14 near5 series	US-PGPUB; USPAT	OR	OFF	2005/05/17 09:26
S17	97	series near5 S14	US-PGPUB; USPAT	OR	OFF	2005/05/17 07:46
S21	297	"genetic program\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:24

S22	5443	"expert system\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:24
S23	1903	"genetic algorithm\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:24
S24	36	"evolution\$ program\$"	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:24
S25	7500	S21 or S22 or S23 or S24	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:24
S26	5461	Multiple and S25	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:25
S27	851	Multiple same S25	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:28
S28	519	S27 and determina\$	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:29
S29	218	S28 and controller\$	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:40
S30	168	multiple near\$ S25	US-PGPUB; USPAT	OR	OFF	2005/05/17 14:40
S34	2434389	(multiple or numerous or several)	US-PGPUB; USPAT	OR	OFF	2005/05/19 09:37
S35	469069	(calculator or CPU or 'processing unit' or microprocessor or 'central processing unit')	US-PGPUB; USPAT	OR	OFF	2005/05/19 09:38
S36	2288	('genetic program\$' or 'genetic algorithm\$' or 'expert program\$' or 'expert algorithm\$' or 'evolution program\$' or 'evolution algorithm\$')	US-PGPUB; USPAT	OR	OFF	2005/05/19 09:40
S37	961677	(stepwise or incremental or sequence or string or progression)	US-PGPUB; USPAT	OR	OFF	2005/05/19 09:40
S38	674	S34 and S35 and S36 and S37	US-PGPUB; USPAT	OR	OFF	2005/05/19 09:47
S39	640	S38 and (stage\$ or phase\$ or level\$)	US-PGPUB; USPAT	OR	OFF	2005/05/19 11:20
S40	72	S34 and S35 and (S36 near\$ S37) and S39	US-PGPUB; USPAT	OR	OFF	2005/05/19 11:21
S42	3	'multiple genetic algorithm\$'	US-PGPUB; USPAT	OR	OFF	2005/05/19 15:32

S46	2	"genetic algorithm" same "increasing gene"	US-PGPUB; USPAT	OR	OFF	2005/05/20 12:53
S47	84707	simulated annealing and staged	US-PGPUB; USPAT	OR	OFF	2005/05/20 12:57
S48	209269	S47 and genetic algorithm	US-PGPUB; USPAT	OR	OFF	2005/05/20 12:54
S49	106	S47 and 706/13	US-PGPUB; USPAT	OR	OFF	2005/05/20 12:57
S50	1	"5581657".pn.	US-PGPUB; USPAT	OR	OFF	2005/05/24 10:26
S51	33	("5148513"   "5245696"   "5249259"   "5255345"   "5343554"   "5390282"   "5390283"   "5394509"   "5428709"   "5434796"   "5495419").PN. OR ("5581657").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/24 12:31
S53	1	"6532076".pn.	US-PGPUB; USPAT	OR	OFF	2005/05/24 13:54
S56	855	genetic same indirect	US-PGPUB; USPAT	OR	OFF	2005/05/24 15:14
S58	3	S56 and "genetic algorithm" same indirect	US-PGPUB; USPAT	OR	OFF	2005/05/24 15:15
S64	13	("20020062296"   "20020095393"   "20030055614"   "20030088458"   "4935877"   "4961152"   "5255345"   "5343554"   "5581657"   "5839120"   "5970487"   "6182057"   "6480832").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/27 13:07
S67	76	"5255345"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/27 11:32
S70	2459	"simulated annealing"	US-PGPUB; USPAT	OR	OFF	2005/05/27 12:26
S71	1019	S70 same (numerous or many or several or compound or multiple or sequence or succession or chain or string or progression or series)	US-PGPUB; USPAT	OR	OFF	2005/05/27 12:38
S72	444	S71 and (stepwise or increment\$)	US-PGPUB; USPAT	OR	OFF	2005/05/27 12:47
S73	443	S72 and (determination or answer or result or solu\$)	US-PGPUB; USPAT	OR	OFF	2005/05/27 12:48

S74	377	S73 and multiple	US-PGPUB; USPAT	OR	OFF	2005/05/27 13:44
S79	26	S73 and 706/131.ccls.	US-PGPUB; USPAT	OR	OFF	2005/05/27 14:18
S80	31	S71 and 706/131.ccls.	US-PGPUB; USPAT	OR	OFF	2005/05/27 14:19
S81	51	S70 and 706/131.ccls.	US-PGPUB; USPAT	OR	OFF	2005/05/27 14:19
S82	1	"20020156752"	US-PGPUB; USPAT	OR	OFF	2005/09/06 13:06
S83	1	"20020156752" and "optimal control parameter"	US-PGPUB; USPAT	AND	OFF	2005/09/06 13:20
S84	1	"20020156752" and "control target"	US-PGPUB; USPAT	AND	OFF	2005/09/06 13:20
S85	1	"5371807".pn. and class\$4	US-PGPUB; USPAT	OR	OFF	2006/01/23 17:41
S86	1	"5371807".pn. and class\$7	US-PGPUB; USPAT	OR	OFF	2006/01/23 17:43
S87	0	"5371807".pn. and ( class\$7 near4 feature)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:44
S88	1	"5371807".pn. and ( class\$7 same feature)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:44
S89	1	"5371807".pn. and ( class\$7 same keyword)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:45
S90	1	"5371807".pn. and ( class\$7 near4 keyword)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:46
S91	1	"5371807".pn. and ( class\$7 near4 learn\$4)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:49
S92	1	"5371807".pn. and ( class\$7 same learn\$4)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:55
S93	0	"5371807".pn. and (predict)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:55
S94	1	"5371807".pn. and (determine)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:58

S95	0	"5371807".pn. and (classification same knowledge)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:58
S96	1	"5371807".pn. and (classification same knowledge)	US-PGPUB; USPAT	OR	ON	2006/01/24 07:34
S97	0	"5371807".pn. and ("40" same user)	US-PGPUB; USPAT	OR	ON	2006/01/23 17:59
S98	1	"5371807".pn. and "40"	US-PGPUB; USPAT	OR	ON	2006/01/23 18:00
S99	1	"5371807".pn. and (threshold)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:05
S100	1	"5371807".pn. and (threshold same weight)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:16
S101	0	"5371807".pn. and (router same compare)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:17
S102	0	"5371807".pn. and (router same threshold)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:17
S103	0	"5371807".pn. and (router)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:17
S104	1	"5371807".pn. and (route)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:19
S105	0	"5371807".pn. and (route same compare)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:18
S106	0	"5371807".pn. and (route same threshold)	US-PGPUB; USPAT	OR	ON	2006/01/24 08:18
S107	3	(router same confidence same threshold)	US-PGPUB; USPAT	OR	ON	2006/01/24 09:15
S108	0	"6104500".pn. and confidence	US-PGPUB; USPAT	OR	ON	2006/01/24 09:16
S109	1	"6104500".pn. and router	US-PGPUB; USPAT	OR	ON	2006/01/24 09:17
S110	1	"6104500".pn. and threshold	US-PGPUB; USPAT	OR	ON	2006/01/24 09:18
S111	1	"6104500".pn. and likelihood	US-PGPUB; USPAT	OR	ON	2006/01/24 11:04

S11 2	1	"6104500".pn. and value	US-PGPUB; USPAT	OR	ON	2006/01/24 09:19
S11 3	0	"6104500".pn. and frequency	US-PGPUB; USPAT	OR	ON	2006/01/24 11:04
S11 4	1	"5371807".pn. and frequency	US-PGPUB; USPAT	OR	ON	2006/01/24 11:11
S11 5	0	"5371807".pn. and misrout\$5	US-PGPUB; USPAT	OR	ON	2006/01/24 11:11
S11 6	1	"6104500".pn. and misrout\$5	US-PGPUB; USPAT	OR	ON	2006/01/24 11:21
S11 7	1	classification and routing and (misrout\$6 same administration) and @py<"2000"	US-PGPUB; USPAT	OR	ON	2006/01/24 11:22
S11 8	27	classification and routing and ((misrout\$6 or mistake or error) same administration) and @py<"2000"	US-PGPUB; USPAT	OR	ON	2006/01/24 12:33
S11 9	20	classification and routing and ((mistake or error) near2 rout\$4) and administration and @py<"2000"	US-PGPUB; USPAT	OR	ON	2006/01/24 12:40
S12 0	496	misrouted or "mis routed"	US-PGPUB; USPAT	OR	ON	2006/01/24 12:40
S12 1	133	@py<"2000" and (misrouted or "mis routed")	US-PGPUB; USPAT	OR	ON	2006/01/24 12:41
S12 2	0	@py<"2000" and ((misrouted or "mis routed") same administration)	US-PGPUB; USPAT	OR	ON	2006/01/24 12:41
S12 3	0	@py<"2000" and ((misrouted or "mis routed") same admin\$7)	US-PGPUB; USPAT	OR	ON	2006/01/24 12:41
S12 4	55	@py<"2000" and ((misrouted or "mis routed") same system)	US-PGPUB; USPAT	OR	ON	2006/01/24 12:58
S12 5	0	"5737328".pn. and admin\$7	US-PGPUB; USPAT	OR	ON	2006/01/24 12:47
S12 6	0	"5737328".pn. and administration	US-PGPUB; USPAT	OR	ON	2006/01/24 12:47
S12 7	1	"5737328".pn. and controller	US-PGPUB; USPAT	OR	ON	2006/01/24 12:47
S12 8	115	@py<"2000" and ((wrong or incorrect) near4 classification)	US-PGPUB; USPAT	OR	ON	2006/01/24 12:59

S12 9	0	@py<"2000" and (((wrong or incorrect) near4 classification) same administration)	US-PGPUB; USPAT	OR	ON	2006/01/24 12:59
S13 0	0	@py<"2000" and (((wrong or incorrect) near4 classification) same administrt\$7)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:00
S13 1	1	@py<"2000" and (((wrong or incorrect) near4 classification) same adminis\$8)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:00
S13 2	1	@py<"2000" and (((wrong or incorrect) near4 (classification or category)) same adminis\$8)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:01
S13 3	1	@py<"2000" and (((wrong or incorrect) near4 (class\$10 or category)) same adminis\$8)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:01
S13 4	1	@py<"2000" and (((wrong or incorrect or improper) near4 (class\$10 or category)) same adminis\$8)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:02
S13 5	1006	@py<"2000" and "system administration"	US-PGPUB; USPAT	OR	ON	2006/01/24 13:02
S13 6	87	@py<"2000" and "system administration" and classification	US-PGPUB; USPAT	OR	ON	2006/01/24 13:02
S13 7	61	@py<"2000" and "system administration" and classification and rout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:04
S13 8	61	@py<"2000" and ("system administration" or "network administrat\$4") and classification and rout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:05
S13 9	70	@py<"2000" and ("system administration" or "network administration") and classification and rout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:05
S14 0	20	@py<"2000" and ("network administration") and classification and rout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:06
S14 1	0	@py<"2000" and ("network administration") and classification and rout\$4 and misrout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:06
S14 2	0	@py<"2000" and ("network administration") and misrout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:06
S14 3	185	@py<"2000" and misrout\$4	US-PGPUB; USPAT	OR	ON	2006/01/24 13:07
S14 4	11	@py<"2000" and misrout\$4 and classification	US-PGPUB; USPAT	OR	ON	2006/01/24 13:12
S14 5	3090	@py<"2000" and ("system administration" or "system administrator" or "network administration" or "network administrator")	US-PGPUB; USPAT	OR	ON	2006/01/24 13:13



S14 6	249	@py<"2000" and ("system administration" or "system administrator" or "network administration" or "network administrator") and classification	US-PGPUB; USPAT	OR	ON	2006/01/24 13:13
S14 7	81	@py<"2000" and ("system administration" or "system administrator" or "network administration" or "network administrator") and classification and routing	US-PGPUB; USPAT	OR	ON	2006/01/24 13:14
S14 8	12	@py<"2000" and ("system administration" or "system administrator" or "network administration" or "network administrator") and classification and (routing same error)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:24
S14 9	4	@py<"2000" and ("system administration" or "system administrator" or "network administration" or "network administrator") same (routing same error)	US-PGPUB; USPAT	OR	ON	2006/01/24 13:24
S15 0	1	"6104500".pn. and threshold	US-PGPUB; USPAT	OR	ON	2006/01/24 15:05